

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	72	adsorption adj sensor	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/08/29 14:47
S2	1348	polyvinylsulfonic adj acid	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/08/29 15:07
S3	45	polyvinylsulfonic adj acid and pyrazine	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/08/29 15:07
S4	1120	polyvinylsulfonic adj acid and metal	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/08/29 15:07
S5	45	polyvinylsulfonic adj acid and metal and S3	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/08/29 15:07
S6	930	525/328.5,370.ccls.	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/08/29 15:10

S7	2184	525/328.5,370,375.ccls.	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:10
S8	196	525/328.5.ccls.	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:10
S9	739	525/370.ccls.	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:11
S10	1326	525/375.ccls.	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:11
S11	658	524/547.ccls.	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:11
S12	0	S8 S9 S10 S11	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:11
S13	0	S8 S9 S10	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:11

S14	5	S8 S9	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:11
S15	13	S8 S10	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:12
S16	1230	organometallic and porous and dimer	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:13
S17	0	organometallic and porous and dimer and 525/328.5.ccls.	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:13
S18	476	organometallic and porous and dimer and hydrophilic	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:13
S19	280	organometallic and porous and dimer and hydrophilic same hydrophobic	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:13
S20	129	organometallic and porous and dimer and hydrophilic same hydrophobic (bridge or bridging)	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:14

S21	30152	kitagawa.in.	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:26
S22	152	(kitagawa adj susumu).in.	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:26
S23	0	(mistsura adj kondo).in.	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:33
S24	123	(uemura adj takashi).in.	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:33
S25	4	S22 S24	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/08/29 15:42
S26	6909253	(array or crystal or crystalline or series or lattice or pattern or arrangement)	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/02 08:30
S27	5356194	(template or pattern or mold or model or guide)	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/02 08:31

S28	3766128	(porous or pore or penetrable or permeable or hole or pervious or absorbent)	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/02 08:33
S29	726045	polymer and S27	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/02 08:33
S30	1456163	S26 and S28	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/02 08:35
S31	731182	S30 and metal	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/02 08:35
S32	227974	S29 S30	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/02 08:36
S33	166886	S29 S31	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/02 08:36
S34	651	(pi adj stacking)	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/02 08:38

S35	829	((pi adj stacking) or (aromatic adj (interact\$6)))	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 08:40
S36	284	S33 S35	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 08:40
S37	111121	zeolite	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 09:26
S38	11751	zeolite same polymer	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 09:26
S39	299	((zeolite same polymer) same synthesis	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 09:27
S40	247	((zeolite same polymer) same synthesis) and metal	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 09:28
S41	7	((zeolite same polymer) same synthesis) and metal near8 bridg\$6	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 09:29

S42	86	((zeolite near8 synthesis) same polymer)	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 09:30
S43	3	("7009066").PN.	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/02 13:28
S44	2	JP-2004196594-A.DI.D.	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 14:01
S45	0	("7109279").URPN.	USPAT	AND	ON	2008/09/02 14:05
S46	6	porous near10 metal near10 organic near10 bridg\$4	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 14:09
S47	196	(525/328.5).ccls.	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 14:12
S48	2185	(525/328.5,370,375).ccls.	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 14:12
S49	2185	(525/328.5,370,375).ccls.	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/02 14:12

S60	0	(525/328.5.ccls. and 525/370.ccls. and 525/375.ccls.)	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 14:13
S61	5	525/328.5.ccls. and 525/370.ccls.	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 14:13
S62	13	525/328.5.ccls. and 525/375.ccls.	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 14:15
S63	699	"525".clas. metal and lattice	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 14:19
S64	103	"525".clas. metal and lattice and pore	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 14:19
S65	92	"525".clas. metal and lattice and pore and organic	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 14:19
S66	0	"525".clas. metal and lattice and pore and organic adj ligand	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 14:19



S57	1	"525".clas. metal and lattice and pore and organic near8 bridg\$	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 14:19
S58	35	"525".clas. metal and lattice and pore and organic and bridg\$	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 14:22
S59	10	pillar adj ligand	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 14:29
S60	1355	polyvinylsulfonic acid	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 15:55
S61	1348	polyvinylsulfonic adj acid	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 15:56
S62	1111	(polyvinylsulfonic adj acid) (Na or sodium)	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 15:56
S63	242	(polyvinylsulfonic adj acid) (Na or sodium) pores	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/02 15:56

S64	242	(polyvinylsulfonic adj acid) (Na or sodium) pore	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/02 15:56
S65	225	(polyvinylsulfonic adj acid) (Na or sodium) pore metal	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/02 15:56
S66	38	(525/328.5) .cols. and (cu or copper)	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/02 16:07
S67	99665	(pore adj size)	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/03 10:14
S68	3705	(pore adj size) and organometallic	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/03 10:15
S69	95	((pore adj size) near10 (change or modify)) and organometallic	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/03 10:15
S70	186	((pore adj size) near10 (change or modify or vary)) and organometallic	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/03 10:23

S71	4	((pore adj size) near10 (change or modify or vary)) and organometallic and finger	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 10:26
S72	365	pore and organometallic and finger	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 10:28
S73	24	pore and organometallic and finger and pillar	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 10:29
S74	230	pore and organometallic and pillar	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 10:29
S75	108	pore adj size and organometallic and pillar	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 10:30
S76	213	((pore adj size) near10 (chang\$ or modif\$ or stimul\$)) and organometallic	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 10:34
S77	1	organometallic and (pillar near10 (expand\$ or contract\$ or transform\$) near10 stimulus\)	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 11:10

S78	1	organometallic and (pillar near10 (expand\$ or contract\$ or transform\$) near10 stimulus)	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 11:10
S79	25	organometallic and (pillar near10 (expand\$ or contract\$ or transform\$))	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 11:10
S80	132	organometallic and (pillar same (expand\$ or contract\$ or transform\$))	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 11:13
S81	2	organometallic and (pillar near10 (chang\$))	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 11:19
S82	2	organometallic and (pillar near10 (flex\$))	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 11:21
S83	17	organometallic and (pillar same (flex\$))	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 11:22
S84	3	organometallic and (pillar near15 (flex\$))	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 11:22

S85	2	"525".clas. and pillar near10 flex\$	US:PPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 11:23
S86	472	(organometallic or organic) and (pillar near10 (flex\$ or expand\$ or contract\$ or transform\$ or chang\$))	US:PPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 11:31
S87	2	(organometallic or organic) and (pillar adj ligand near10 (flex\$ or expand\$ or contract\$ or transform\$ or chang\$))	US:PPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 11:32
S88	446	(organometallic or organic) and (pillar near10 (flex\$ or expand\$ or contract\$ or transform\$ or chang\$)) not S80 not S87	US:PPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 11:33
S89	39	(organometallic or organic) same (pillar near10 (flex\$ or expand\$ or contract\$ or transform\$ or chang\$)) not S80 not S87	US:PPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 11:34
S90	893	(composite adj material) organometallic (lattice or array)	US:PPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 12:07
S91	294	(composite adj material) organometallic (lattice or array) (adsorb \$)	US:PPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 12:07

S92	261	(composite adj material) organometallic (lattice or array) (adsorb \$) film	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 12:08
S93	236	(composite adj material) organometallic (lattice or array) (adsorb \$) film substrate	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 12:08
S94	912	zeolite and film and composite and adsorp\$ and substrate and pore	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 12:43
S95	447	zeolite and film and composite and adsorp\$ and substrate and pore and copper	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 12:43
S96	300	zeolite and film and composite and adsorp\$ and substrate and pore and sensor	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 12:43
S97	0	porous adj crystal and film and composite and adsorp\$ and substrate and sensor	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 12:45
S98	48	porous adj crystal and adsorp\$ (film or composite or substrate or sensor)	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 12:46

S99	4	porous adj crystal and adsorp\$ (sensor)	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	CN	2008/09/03 13:07
St01	688	(porous adj crystal) or zeolite and adsorp\$ (sensor) organometallic	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	CN	2008/09/03 13:09
St02	645	((porous adj crystal) or zeolite and adsorp\$ (sensor) organometallic detect\$	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	CN	2008/09/03 13:09
St03	509	((porous adj crystal) or zeolite and adsorp\$ (sensor.ab.) organometallic detect\$	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	CN	2008/09/03 13:11
St04	33	((((porous adj crystal) or zeolite) and adsorp\$ (sensor.ab.) organometallic detect\$	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	CN	2008/09/03 13:12
St05	74	copper near10 pyrazine	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	CN	2008/09/03 14:10
St06	1	copper near10 (pyrazine near4 dicarboxylate)	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	CN	2008/09/03 14:22

SI07	0	rhodium near10 (pyrazine near4 dicarboxylate)	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 14:22
SI08	0	chromium near10 (pyrazine near4 dicarboxylate)	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 14:23
SI09	0	palladium near10 (pyrazine near4 dicarboxylate)	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 14:23
SI10	0	zinc near10 (pyrazine near4 dicarboxylate)	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 14:23
SI11	35	crystal near10 (selective adj orientation)	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 15:06
SI12	1	crystal near10 (selective adj orientation) near10 pressure	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 15:07
SI13	36	(powder or crystal) near10 (selective adj orientation)	US:PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 15:12



SI14	49054	(powder or crystal) near10 ((selective adj orientation) or pack\$4)	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 15:13
SI15	42	(powder or crystal or pack\$4) near10 ((selective adj orientation))	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 15:14
SI16	91	crystallography	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 15:18
SI17	19985	crystallography	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 15:18
SI18	10368	crystallography and orientation	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 15:18
SI19	1015	crystallography and orientation and finger	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 15:19
SI20	962	crystallography and orientation and finger and press\$6	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 15:19

SI21	89	crystallography and orientation and finger and press\$6 and organometallic	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 15:19
SI22	0	crystallography and (orientation same (finger near10 press\$6)) and organometallic	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 15:20
SI23	2	crystallography and (orientation same (finger near10 press\$6))	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 15:20
SI24	7	crystallography and orientation and (finger near10 press\$6) and organometallic	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 15:21
SI25	12	crystallography and orientation and (finger same press\$6) and organometallic	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 15:23
SI26	441	crystallography and orientation (press\$6) and organometallic	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 15:24
SI27	0	crystallography and (orientation near10 press\$6) and organometallic	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/03 15:24

SI28	31	crystallography and (orientation same press\$6) and organometallic	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/03 15:24
SI29	2663	pore near8 orient\$7	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/03 15:33
SI30	0	pore near3orient\$7	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/03 15:33
SI31	1509	pore near3 orient\$7	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/03 15:33
SI32	1226	pore near2 orient\$7	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/03 15:33
SI33	41	((pore near2 orient\$7) organometallic	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; BM_TDB	AND	ON	2008/09/03 15:33
SI34	0	("51495136468657481889853647975474681").PN.	US:PGPUB; USPAT; FFRS; EPO; JPO; DERWENT; BM_TDB	OR	OFF	2008/09/03 15:54

SI35	2	((("5149513,6468657,4818898,5364797,") or ("5474681"))).PN.	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	OFF	2008/09/03 15:55
SI36	2	((("5149513,6468657,4818898,5364797,") or ("5474681"))).PN.	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	OFF	2008/09/03 15:55
SI37	10	((("5149513,") or ("6468657,") or ("4818898,") or ("5364797,") or ("5474681"))).PN.	US:PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	OFF	2008/09/03 15:56

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